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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/628,959	07/28/2003	Eitan Hefetz	34874-020 UTIL	6174	
64280 MINTZ LEVI	7590 03/24/201 N, COHN, FERRIS, G	EXAM	EXAMINER		
ONE FINANCIAL CENTER			PATEL, MANGLESH M		
BOSTON, MA 02111			ART UNIT	PAPER NUMBER	
			2178		
			MAIL DATE	DELIVERY MODE	
			03/24/2010	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.		Applicant(s)	
10/628,959		HEFETZ ET AL.	
	Examiner	Art Unit	
	MANGLESH M. PATEL	2178	

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The MAILING DATE of this communication appe	ars on the cover sheet with the o	orrespondence add	ress				
THE REPLY FILED 16 March 2010 FAILS TO PLACE THIS AP	PLICATION IN CONDITION FOR	ALLOWANCE.					
I. Me The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of this application, applicant must timely file one of the following replies: (1) an amendment, affidavit, or other evidence, which places the application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 3 T CFR 41.31; or (3) a Request for Continued Examination (RCE) in compliance with 37 CFR 1.114. The reply must be filed within one of the following time periods:							
a) The period for reply expires <u>2</u> months from the mailing date b) The period for reply expires on: (1) the mailing date of this A no event, however, will the statutory period for reply expire Is Examiner Note: If box 1 is checked, check either box (a) or (I MONTHS OF THE FINAL REJECTION. See MPEP 766.07(f	dvisory Action, or (2) the date set forth inter than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	date of the final rejection	n.				
Extensions of time may be obtained under 37 CFR 1.136(a). The date thave been filled is the date for purposes of determining the period oxtunder 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office later may reduce any earned patient term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	ension and the corresponding amount of hortened statutory period for reply origing than three months after the mailing date	of the fee. The appropria nally set in the final Office	ate extension fee e action; or (2) as				
 The Notice of Appeal was filed on A brief in complifiling the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed with AMENDMENTS 	sion thereof (37 CFR 41.37(e)), to	avoid dismissal of the					
3. The proposed amendment(s) filed after a final rejection, b (a) They raise new issues that would require further oro (b) They raise the issue of new matter (see NOTE belov (c) They are not deemed to place the application in bett	sideration and/or search (see NOT v);	E below);					
appeal; and/or (d) They present additional claims without canceling a converse NOTE: (See 37 CFR 1.116 and 41.33(a)).							
4. The amendments are not in compliance with 37 CFR 1.12 5. Applicant's reply has overcome the following rejection(s): 6. Newly proposed or amended claim(s) would be all non-allowable claim(s).							
7. \(\times \) For purposes of appeal, the proposed amendment(s): a) I how the new or amended claims would be rejected is proving the status of the claim(s) is (or will be) as follows: Claim(s) allowed:		be entered and an e	xplanation of				
AFFIDAVIT OR OTHER EVIDENCE 8. ☐ The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).							
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary.	vercome <u>all</u> rejections under appea and was not earlier presented. Se	l and/or appellant fail ee 37 CFR 41.33(d)(1	s to provide a				
 10. ☐ The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER 11. ☒ The request for reconsideration has been considered but 		•					
(see Attachment). 12. ☐ Note the attached Information Disclosure Statement(s). (13. ☐ Other:	PTO/SB/08) Paper No(s)						
	/CESAR B PAULA/ Primary Examiner, Art U	nit 2178					

U.S. Patent and Trademark Office

Applicant Argues: Dulepet teaches configuring a web page for a runtime environment, but does not appear to specifically address a runtime environment where a runtime translator is executed. Applicant respectfully exquest the Examiner to point out with particularity where Dulepet teaches or suggests a runtime translator invoked during runtime of a web page. (pg 10, paragraph 1)

The Examiner Respectfully Disagrees: Dulepet in column 1, lines 55-67 states "The server executes the JSP scripting elements within the page, by generating dynamic page content corresponding to the JSP scripting elements and replacing each sprctiping element with the corresponding dynamically generated content." And in column 2, lines 8-10 discloses "When executing a JSP element, a JSP enabled server may retrieve content from a database server and/or enforce logic rules when fulfilling the corresponding JSP page request".

Dulepet under background section discloses a runtime environment which includes a runtime translator so that the JSP enabled server can retrieve content from the database and then further apply logic rules. It includes a runtime translator so that it can apply logic rules during parsing of the web page to retrieve the appropriate dynamic content. A runtime environment and runtime translator are hand-in hand because to view anything in a runtime environment it must be processed or parsed by a runtime translator first.

Applicant Argues: Likewise, Dulepet appears to fall far short of teaching or even suggesting using threading to determine and obtain dynamic content in parallel with other dynamic content stored in blocks without ordering, (pg 10, paragraph 2)

Dulepet teaches obtaining multiple content items to multiple JSP containers. Threading is concurrently running two or more tasks, and is common in most if not all modern operating systems. Dulepet teaches obtaining multiple content items which is done during parsing or runtime so that the server fetches the dynamic content and then displaying them in the users computer obviously not one at a time but all together for display thereby including threading.